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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

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Mahling, D.E.; Craven, N.; Croft, W.B.;
Expert, IEEE [see also IEEE Intelligent Systems]
Volume 10, Issue 3, June 1995 Page(s):41 - 47

AbstractPlus | References | Full Text: PDF(736 KB)   IEEE JNL

☐   2. **A workflow model supporting pre-dispatching of tasks**
Jianxun Liu; Shensheng Zhang; Jinmin Hu;
Systems, Man and Cybernetics, 2002 IEEE International Conference on
Volume 7, 6-9 Oct. 2002 Page(s):6 pp. vol.7

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1 Toward a unified framework for version modeling in engineering databases   ◼
Randy H. Katz
December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 4

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Support for unusual applications such as computer-aided design data has been of increasing interest to database system architects. In this survey, we concentrate on one aspect of such support, namely, version modeling. By this, we mean the concepts suitable for structuring a database of complex engineering artifacts that evolve across multiple representations and over time and the operations through which such artifact descriptions are created and modified. There have been ...

2 Step-by-step: a concept for describing co-operation within workflow management systems   ◼
Katharina Just
April 1996 **ACM SIGOIS Bulletin**, Volume 17 Issue 1

Full text available: 📄 pdf(281.24 KB)   Additional Information: full citation, citings, index terms

3 Semantic Web Services: Simulation, verification and automated composition of web services   ◼
Srini Narayanan, Sheila A. McIlraith
May 2002 **Proceedings of the eleventh international conference on World Wide Web**

Full text available: 📄 pdf(439.25 KB)   Additional Information: full citation, abstract, references, citings, index terms

Web services -- Web-accessible programs and devices - are a key application area for the Semantic Web. With the proliferation of Web services and the evolution towards the Semantic Web comes the opportunity to automate various Web services tasks. Our objective is to enable markup and automated reasoning technology to describe, simulate, compose, test, and verify compositions of Web services. We take as our starting point the DAML-S DAML+OIL ontology for describing the capabilities of Web service ...

Keywords: DAML, automated reasoning, distributed systems, ontologies, semantic web, web service composition, web services

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work flow "default successor" instance   [Search]   Advanced Search
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Did you mean: **_workflow_** "default successor" instance

[PDF] ATLAS TDAQ/DCS Event Filter Event Handler Design
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... Processing in these EFD components can be purely internal, eg for data **flow**
... are managed by the TaskMgr **instance** class, how they are parameterised ...
atlas.web.cern.ch/Atlas/GROUPS/ DAQTRIG/EF/SDP/EH/EH-design-v10.pdf - Similar pages

Creating and Managing Users
... separate Personalization Server database **instance**, this is also possible. ...
For this configuration to **work**, the appropriate realm properties for your ...
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... is intended for those involved in planning and scheduling the **work** in ...
instance, a computer workstation might be created for each z/OS system in a ...
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... Setting **Default Successor** and **Predecessor** Workstations . . . .
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PartnerNet - [Translate this page]
... Logging in as administrator/password does not **work** because administrator exists
and ... automatically becomes the **default successor** for the child group. ...
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[PS] Enhancing the Move framework Endianness port and Immediates ...
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... conditional execution, and control **flow** changing operations. ... block reached
then 25: get **default successor** block and make it current 26: instruction ...
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... merging of various Councils, such as Portland and Fingal for **instance**. ...
Since he advanced by **default, successor** Bryan Green in fact notified us to ...
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[PDF] BEA WebLogic Personalization Server Developer's Guide

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... It may consist of a portal **instance** with JSP portlets, a set of traditional
... destination, RequestURI, **default successor**, home page, and current page. ...
edocs.beasys.co.jp/weblogic/wlcs20doc/pdf/p13ndev.pdf - <u>Similar pages</u>

<u>2004-02-08 C. Scott Ananian <cananian@skiffserv> * GNUmakefile ...</u>
... because the HEADER quad would *always* be followed by its **default successor**.
... which is a variant of the usual **flow** graph exported by the IR. ...
www.flex-compiler.lcs.mit.edu/Harpoon/doc/ChangeLog.txt - 513k - <u>Cached</u> - <u>Similar pages</u>

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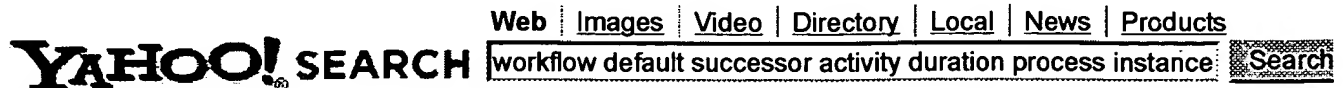[work flow "default successor" instanc] Search

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1. ## The Danet **Workflow** Component ⊞
   The Danet **Workflow** Component. User Manual. Dr. Michael Lipp. Danet GmbH. GS AN. Holger Schlüter
   2003, 2004, 2005 Danet GmbH. All rights reserved. ... **workflow**.api.**Process**. A.2.2. Interface de.danet.a
   wfmopen.sourceforge.net/userapi/de/.../api/doc-files/user-manual.html - 525k - Cached - More from this si

2. ## **Process** ⊞
   ... **workflow** evolution according to **activity** ... **workflow instance** to fail one of its currently running tasks
   lsdis.cs.uga.edu/lib/download/thesis_luo.htm - 286k - Cached - More from this site

3. ## Müller, Robert; Rahm, Erhard: Rule-Based Dynamic Modification of Workflows in a Med
   ... consequence ?do not **process activity** anymoreö), while check and ... p' n + next **successor**) would e
   dol.uni-leipzig.de/pub/1999-14 - 56k - Cached - More from this site

4. ## lichenghong's Weblog ⊞
   ... or **activity**). The **workflow** engine ... **process instance** that is created. The client can use this id in sul
   www.jroller.com/page/charlie.li/Weblog?catname=/Java - 156k - Cached - More from this site

5. ## http://www.omg.org/docs/bom/00-12-11.txt ⊞
   Object Management Group First Needham Place 250 First Avenue, Suite 201 Needham, MA 02494 U.S./
   definition must ... **duration**, expected **process duration**, maximum **process duration**, expected ...
   www.omg.org/docs/bom/00-12-11.txt - 66k - Cached - More from this site

6. ## http://www.omg.org/docs/bom/00-03-03.txt ⊞
   Object Management Group 250 First Avenue, Suite 201 Needham, MA 02494 U.S.A. ... 05-05, or **succes**
   duration, expected **process duration**, maximum **process duration**, expected ...
   www.omg.org/docs/bom/00-03-03.txt - 64k - Cached - More from this site

7. ## Shared Planning and **Activity** Representation - SPAR ⊞
   Planning Initiative. Shared Planning and **Activity** Representation - SPAR. It is important that information a
   Detailed temporal, resource and actor constraints for scheduling support. Planning **process, workflow** ...
   www.aiai.ed.ac.uk/project/spar/spar-doc-01.html - 199k - Cached - More from this site

8. ## The "Core" KO Technology ⊞
   ... the knowledge worker **process** maps enabling **workflow**, instructional information, and ... of item and s
   www.utdallas.edu/~sulliva/6356/coreprod.htm - 191k - Cached - More from this site

9. ## KCAA Technologies - PMHelper ⊞
   ... daily calendar is the **default** view and is divided ... implemented into the **workflow process** or changes
   www.pmhelper.com/ProjectGuide/_InformationDisplay.cfm - 306k - Cached - More from this site

10. ## Distributed Object Computation Testbed (DOCT) ⊞
    ... **instance** at the outset. The current draft of the IG made no proposals concerning **process** definition ...
    www.sdsc.edu/DOCT/Publications/a1a4/a1a4.html - 160k - Cached - More from this site

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... If a **Workflow Process Instance** for which parameters are defined is ...
transition(s) of an **Activity** none of the possible **successor** Activities is reached ...
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... A **workflow** is a business **process** in execution (an **instance** of a process ...
Activity A of **workflow** P1 causes another **workflow** P2 to start ...
wwwdvs.informatik.uni-kl.de/.../MDWVIS.Chapter.
10.Business_Process_Modeling_and_Workflow_Management.pdf - <u>Similar pages</u>

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File Format: Adobe PostScript - <u>View as Text</u>
... **Workflow** Diagram for Conference Paper Review **process**. 13 3.2.2 **Activity** ...
exists a **successor activity instance** having the same projId as this **activity** ...
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METEOR ...</u>
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... **workflow** (or **workflow process**) is a computer-assisted (or automated) **activity**
... provides the run time execution environment for a **workflow instance** in ...
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[DOC] <u>USING COLLABORATION TASK IN ORBWORK ENACTMENT SYSTEM
FOR METEOR ...</u>
File Format: Microsoft Word 97 - <u>View as HTML</u>
... a **workflow instance**, data objects must be made available at the **successor** tasks.
... **Workflow Process** Automation to Adaptive and Dynamic Work **Activity** ...
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[PDF] <u>Business **Process** Execution Language for Web Services</u>
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... track the state of **process instances** and help enforce protocol correctness
... either explicitly or by **default** in the same scope as the failed **activity**. ...
www.cs.helsinki.fi/u/mtlaukka/ **workflow**/BPEL4WS_Seminar.pdf - <u>Similar pages</u>

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... activities that can be executed as a **workflow instance** and the order among
these activities. ... of an **activity** or the **duration** of the overall **workflow**. ...
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... quirements on **workflow** specifications. To specify workflows, we use UML **activity**
... cation a **process** definition [161]. An **instance** of a **workflow** ...
www.ctit.utwente.nl/library/phd/eshuis.pdf - <u>Similar pages</u>

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... When automated in whole or in part, a business **process** becomes a **workflow**,
... delaying the **processing** of OR nodes. The leftmost **successor** q of p is ...
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... **Workflow** Runtime executes a **process instance**, and the **process instance** ...
deadline definition at **process** and **activity** level (2), a **duration** after which ...
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A Comparison of Featural and Structural Analyses of Phonological.. - Gilbers (Correct)
of a single feature: long]Defined in terms of **duration**, this feature adequately indicates the
the data in (2)exhibiting a morphonological **process** in Old Dutch in which vowels are lengthened in
the **duration** of [i,y,u] and the **duration** of, for **instance**, e,o,a]It is the environment of the vowel
odur.let.rug.nl/~gilbers/papers/tenselax.ps

Structured Temporal Composition of Multimedia Data - Duda, Keramane (1995) (Correct) (12 citations)
between intervals)they depend on interval **durations** (changing **duration** may modify relations)and
also compare our approach to structured document **process**ing as opposed to traditional text formatters
ftp.imag.fr/pub/DRAKKAR/duda/multimedia-composition.ps.gz

Throughput-Competitive On-Line Routing - Awerbuch (1993) (Correct) (89 citations)
of nodes in the network and T is the maximum call **duration**. In other words, our strategy results in
copies of the graph, one copy per each time **instance**. The first competitive solutions for on-line
time of request fi j .With each edge e and time **instance** we associate a "cost" of this edge, defined
www.math.tau.ac.il/~azar/route.ps.gz

Perceptual Adjustment to Highly Compressed Speech: Effects of.. - Dupoux, Green (1996) (Correct)
(VOT)transi- 4 E. Dupoux and K. Green tion **duration**, closure **duration**, and vowel **duration** (Miller,
at a number of different levels of speech **process**ing. The purpose of the current study was to
www.ehess.fr/lscp/persons/dupoux/_pucompr.ps

Perception And Acoustics Of Emotions In Singing - Jansens, Bloothooft, de Krom (Correct)
Acoustic measures of spectral balance, vibrato, **duration** and intensity were related to the composite
(1996)Vowels in Concert"CD-ROM, Speech **Process**ing Expertise Centre (SPEX)Leidschendam, the
vowels in the phrase: the vowel /a:in the first **instance** of the word Vater, the vowel /P/ in the word
www-uilots.let.uu.nl/staff/krom/Own/A0496.ps

Learning to Predict the Duration of an Automobile Trip - Handley, Langley, al. (1998) (Correct) (4 citations)
New York: AAAI Press. Learning to Predict the **Duration** of an Automobile Trip Simon Handley Pat
in formulating the problem, in collecting and **process**ing the data, and in crafting a representation.
three alternatives: no normalization, mapping the **instance** space onto a unit cube, and transforming each
www.isle.org/~langley/papers/time.kdd98.ps

Synthesizing Conversational Intonation from a Linguistically.. - Paul Taylor (1994) (Correct) (5 citations)
each of which has a name for the segment and a **duration** (previously derived from the **duration** module
boundary rises are all intonational events. The **process**ing of the phonetic part of the prosodic
www.cstr.ed.ac.uk/publications/1994/Taylor_1994_c.ps

Application of Point Distribution to the Automated .. - Parker, Hill.. (Correct)
advantage in automating this monitoring **process**. Cardiac dysfunction is often recog# nised by
are located in experimental data by placing an **instance** of the model in the image and iteratively
coordinate frame of the points describing an **instance** from the training set by :X
s20c.smb.man.ac.uk/services/download/papers/cinc1.ps.gz

A Decision Method for Nonmonotonic Reasoning Based on.. - Niemelä (1994) (Correct) (13 citations)
formalizations of nonmonotonic reasoning, such as **default** logic and circumscription, can be embedded into
saturn.hut.fi/pub/papers/nie-kr94.ps.Z

Fixed-Choice and Independent-Choice Logics - Blass, Gurevich (1998) (Correct) (6 citations)
structures (the states of ASMs) come equipped with **default** elements choosing from the 1 Boolean-valued

sort)Because of the arbitrary choices the **process** of evaluating terms and formulas is not
to commands rather than formulas. Consider, for **instance**, the basic single-source shortest paths
ftp.eecs.umich.edu/groups/gasm/choicelogic.ps.gz

Generic Function Parameter and Method Parameter Metaobjects: A .. - Eric Peterson   (Correct)
(parameter) optional-parameter-**default** :documentation "**Default** value for &optional
presently exist for maintaining objects with slot-**instance**-specific metadata such as the unit of measure of
www.elwoodcorp.com/alu/luv/96/2.SUB4-5.ps

Super Logic Programs - Stefan Brass, Jürgen Dix, Teodor C.. (1996)   (Correct)   (14 citations)
it with a modal operator Not ,called the **default** negation operator. The atomic formulae of the
obvious examples include: ffl Null values: for **instance**, an age "around 30" can be 28, 29, 30, 31, or
LNot which contains T ,all the (substitution **instances** of) the axioms (K'and (D) and is closed under
ftp.cs.ucr.edu/pub/teodor/suprprog.ps.gz

A Theorem Prover for Prioritized Supernormal Defaults - Brass (1992)   (Correct)
A Theorem Prover for Prioritized Supernormal **Defaults** Stefan Brass Institut fur Informatik,
www-db.informatik.uni-hannover.de/ftp/papers/1992/Bra92f.ps.gz

Functions and Methods for Mixed-Effects Models - Help Files   (Correct)
maxiter: maximum number of iterations during fit. **Default** is 50. ms.maxiter: maximum number of iterations
cm.bell-labs.com/cm/ms/departments/sia/NLME/HelpFunc.ps

Toward Case-Based Preference Elicitation: Similarity Measures.. - Ha, Haddawy (1998)   (Correct)   (13 citations)
elicited preferences with some appropriate **default** information. In this paper we propose a
reader is refered to [10] for more details. The **process** of making decisions is generally modeled as the
www.cs.uwm.edu/~vu/papers/uai98.ps.gz

An Experimental Study on Transitive Closure Representations - Nuutila   (Correct)
graph. Each chain is topologically ordered, and a **successor** set of the transitive closure is represented as
Esko Nuutila Laboratory of Information **Process**ing Science Helsinki University of Technology
computation is required in many applications, for **instance**, in the reachability analysis of transition
www.cs.hut.fi/~enu/ps/tko-b134-intervals.ps

The Linear Time-Branching Time Spectrum II - The semantics of.. - van Glabbeek (1993)   (Correct)   (9 citations)
could take the absence of communication to be the **default** and consider a successful communication to be a
a green light, that allows one to record internal **activity** as well. It is supposed to be on when (internal)
combination of finite replication and infinite **duration**. This would give rise to countable replication
Boole.stanford.edu/pub/spectrum.A4.ps.gz

A Methodology For Developing Agent Based Systems For.. - Kendall, Malkoun, Jiang (1995)   (Correct)
(18 citations)
upon the IDEF (ICAM Definition) approach for **workflow** modelling and analysis, the CIMOSA enterprise
functional output. In summary, each enterprise **activity** is analogous to an IDEF function, except it can
A Methodology for Agent Based Systems 16 batch **duration** fillLevel machine partList quality startTime
www.labs.bt.com/projects/ibsr/papers/patterns/eilong.ps.gz

An Agent-based Telecooperation Framework - Schmidt, Specker, Partsch..   (Correct)
functionality like teleconference scheduling or **workflow** management support. External services can offer
great importance. Nearly all private and business **process**es rely more and more on the timely deliverance
is not reachable, due to network failures for **instance**, store and forward mechanisms in the framework
www-vs.informatik.uni-ulm.de/Papers/cobuild98/cobuild98.ps

Customizing Transaction Models and Mechanisms in a.. - Georgakopoulos.. (1996)   (Correct)   (18 citations)
in a Programmable Environment Supporting Reliable **Workflow** Automation Dimitrios Georgakopoulos, Mark F.
x is either an object-specific conflict table or a **default** conflict table. Object-specific conflict tables
However, a successful completion of this **activity** may not be possible if the facilities are not
ftp.gte.com/pub/dom/workflow/ToKDE.ps

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